

REPORT

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Director. Second deputy is Wehnert (fnu). Party Secretary for the Main Administration is Horst Wegener, considered to be a very unpleasant and dangerous person. ✓
The following are some of the other officials of the Main Administration:

Planning Department

Head:	Albert Wiegank (SED member)
Chief Referent for Technical Planning:	Herbert Petukat (SED member)
<u>Oberreferent</u> for Technical Planning:	Ursula Woellert
Labor Force planning, Social and Cultural Matters	Ilse Jahner
Chief Dispatcher:	Franz Weber (SED member)
Statistician:	Max Bischoff (SED member)
Statistician:	Hannemann (fnu-female)

Chief Bookkeeper:

Otto Menzer (dedicated SED member)

Chief Referent for Betriebswirtschaft:

Paul Grueber
Elfriede Lotzmann (Close friend
of State Secretary Peter Korn -
also considered SED informer)

Chief Referent for Finance:

Wilcke (fnu - female)

Department for Technology

Head:	Dr. Herbert Mueller (SED member)
	Kutter (fnu)
	Karl-Heinz Richter

Department for Steel Manufacturing (Stahlgewinnung)

Head:	Guenther Nestroy (SED member)
	Karl-Heinz Schuffenhauer

Department for Steel Processing (Stahlverarbeitung)

Head:	Ernst Hoehner (SED member)
	Schnabelrauch (fnu)
	Ruth Grobeck
	Paul Mueller
Special deputy for consumers goods:	Harry Tyl (SED Directorate)
Competent for VEB Stahlbau Brandenburg:	Beyer (fnu)
	Alfred Bach (SED member)

Department for Pig Iron Production:

Head:	Hain (fnu - dangerous SED member)
Competent for VEB Calbe:	Horst Franz (SED member)
Competent for VEB Maxhuetten:	Horst Jahn (SED member)
Competent for Eisenhuettenkombinat Stalinstadt:	Egmont Heck (SED member)

Investment Department

Head:	Lau (fnu)
	Bartel (fnu)

Technical Allocations Organization (TKO)

Head:	Joelescheck (Dangerous SED member)
	Wolf (fnu)
	Doerries (fnu - SED inclined al- though not a member)

4. The appended table represents the production of Siemens-Martin (SM) ingots and blooms at the VEB Stahlbau Brandenburg from July 1950, when the first furnace for such production went into operation, until August 1954. All figures are given in metric tons.

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Production of SM Blooms and Ingots at V&B Brandenburg

(Figures given in metric tons)

<u>Month</u>	<u>1950</u>	<u>1951</u>	<u>1952</u>	<u>1953</u>	<u>1954</u>
January		14,035	35,264	43,988	54,676
February		20,017	31,985	44,529	45,892
March		24,002 - 6th furnace	37,434	50,368	66,004
April		25,302	38,639	48,876	56,263
May		28,213	43,240	52,450 - 9th furnace	67,029
June		30,003 - 7th furnace	43,176	53,026	55,488
July	1,012.7 - 1st furnac	28,560 - 8th furnace	41,567	51,970 - 10th furnace	56,061
August	4,011.2	28,430	45,825	53,629	60,255
September	7,029.4 - 2nd furnace	33,341	42,035	55,054	
October	11,045.0 - 3rd furnace	37,173	47,694	51,650	
November	13,064.2 - 4th furnace	35,749	42,368	48,071	
December	14,456.3 - 5th furnace	34,401	40,563	49,191	

NOTE- 1st furnace - in operation 20 July 1950
 2nd furnace - in operation 14 September 1950
 3rd furnace - in operation 12 October 1950
 4th furnace - in operation 21 November 1950
 5th furnace - in operation 21 December 1950

6th furnace - in operation 8 March 1951
 7th furnace - in operation 3 June 1951
 8th furnace - in operation 7 July 1951
 9th furnace - in operation 1 May 1953
 10th furnace - in operation 11 July 1953

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